

Svelte

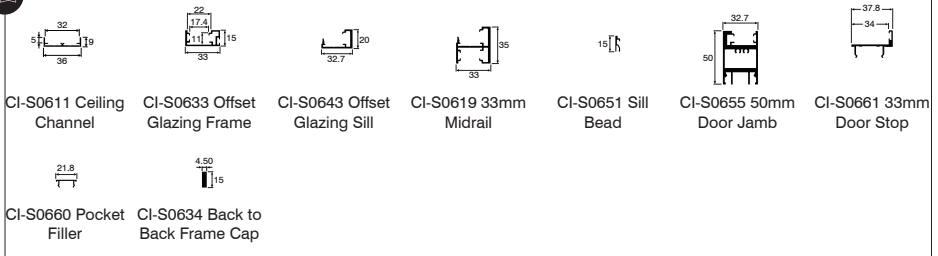
Installation Instructions

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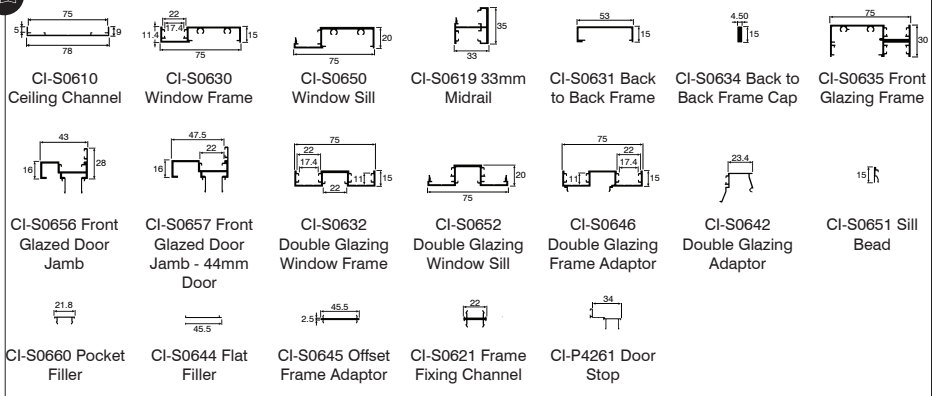
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Section Profiles

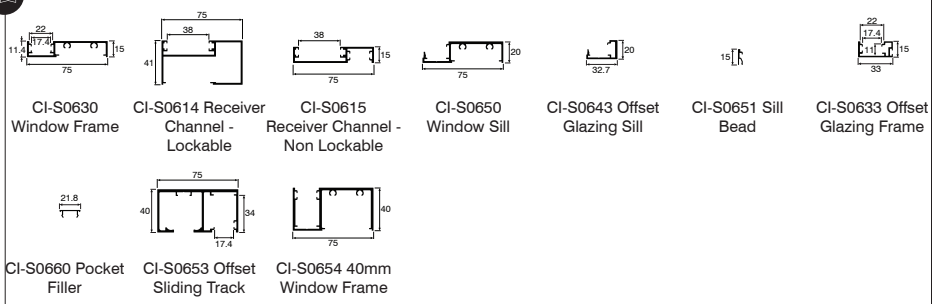
SVELTE 33



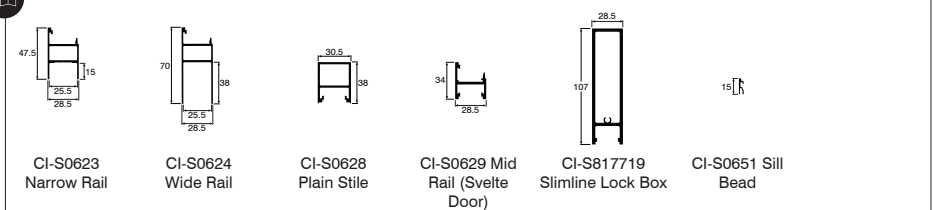
SVELTE 75



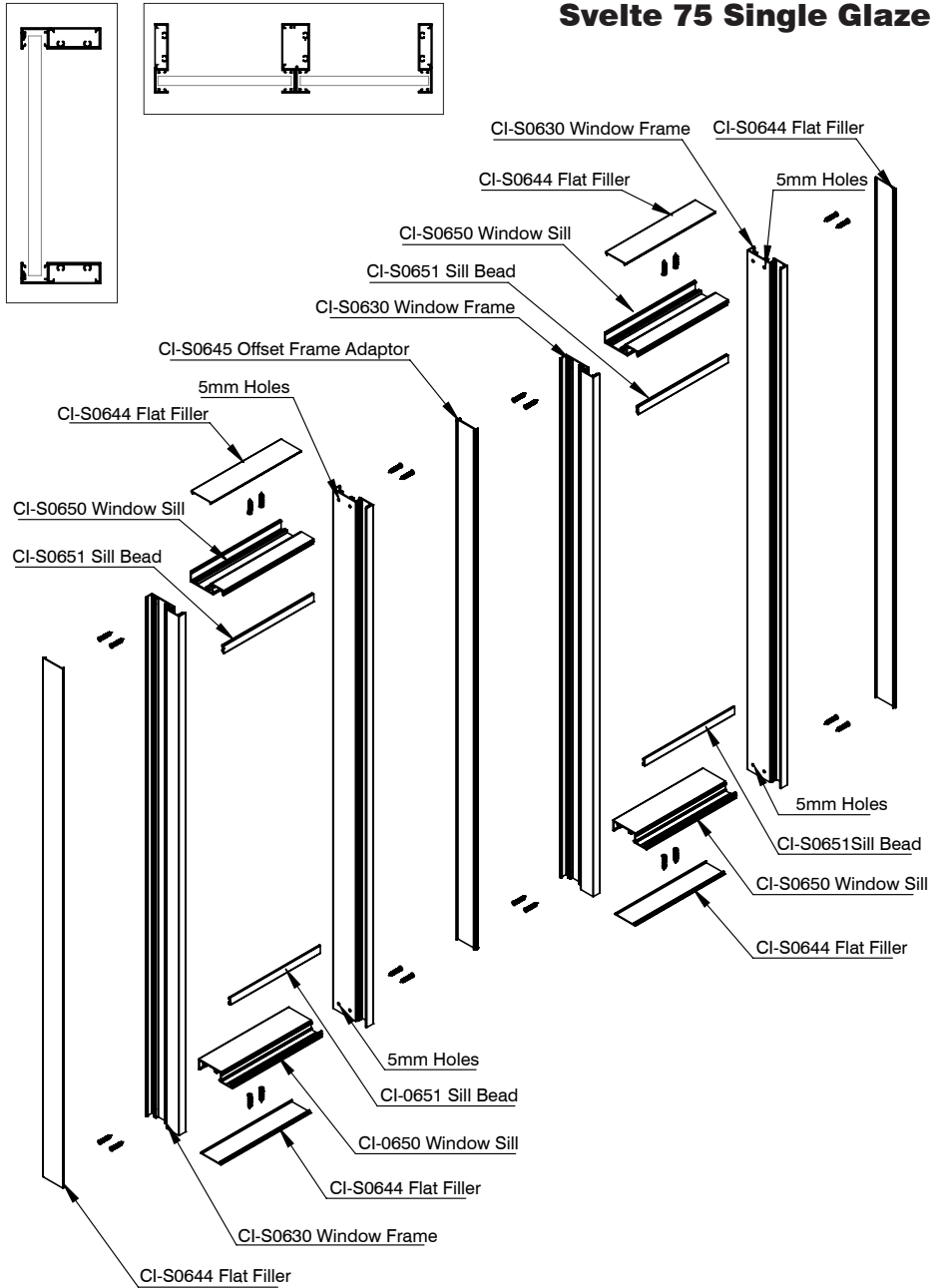
SVELTE SLIDING TRACK



SVELTE DOORS

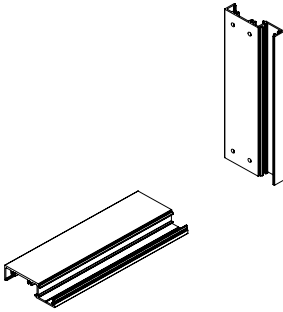


Svelte 75 Single Glaze



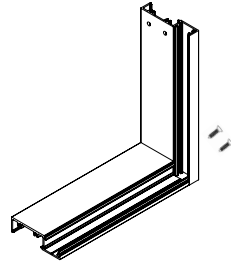
Screws = 10g

Svelte 75 Offset Glaze - Fixing Method



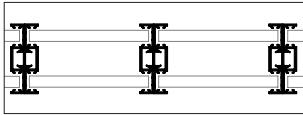
Step 1.

Drill four 5mm holes on window frames to allow window sills to be screw fixed.

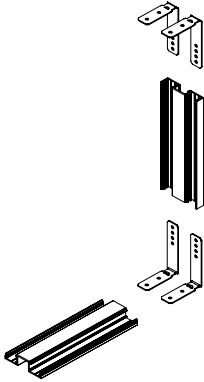


Step 2.

Join the S0630 to the S0650 and screw fix together.

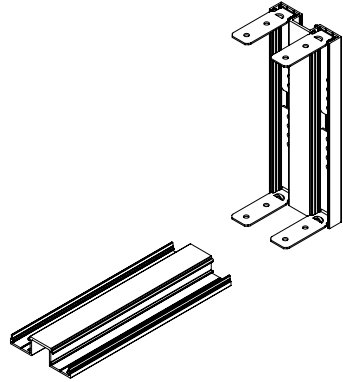


Svelte 75 Double Glaze - Fixing Method



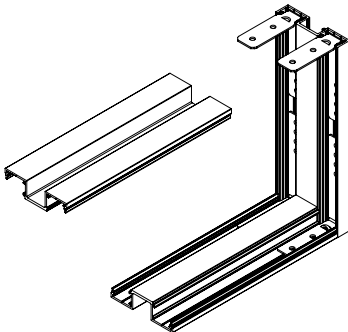
Step 1.

Slide four 817513 into S0632 as shown in the diagram above.



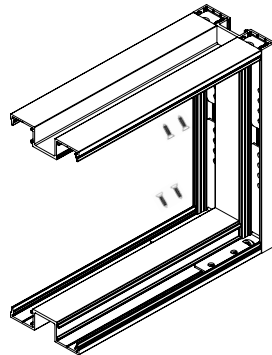
Step 2.

Slide S0652 over 817513 as shown in the diagram above.



Step 3.

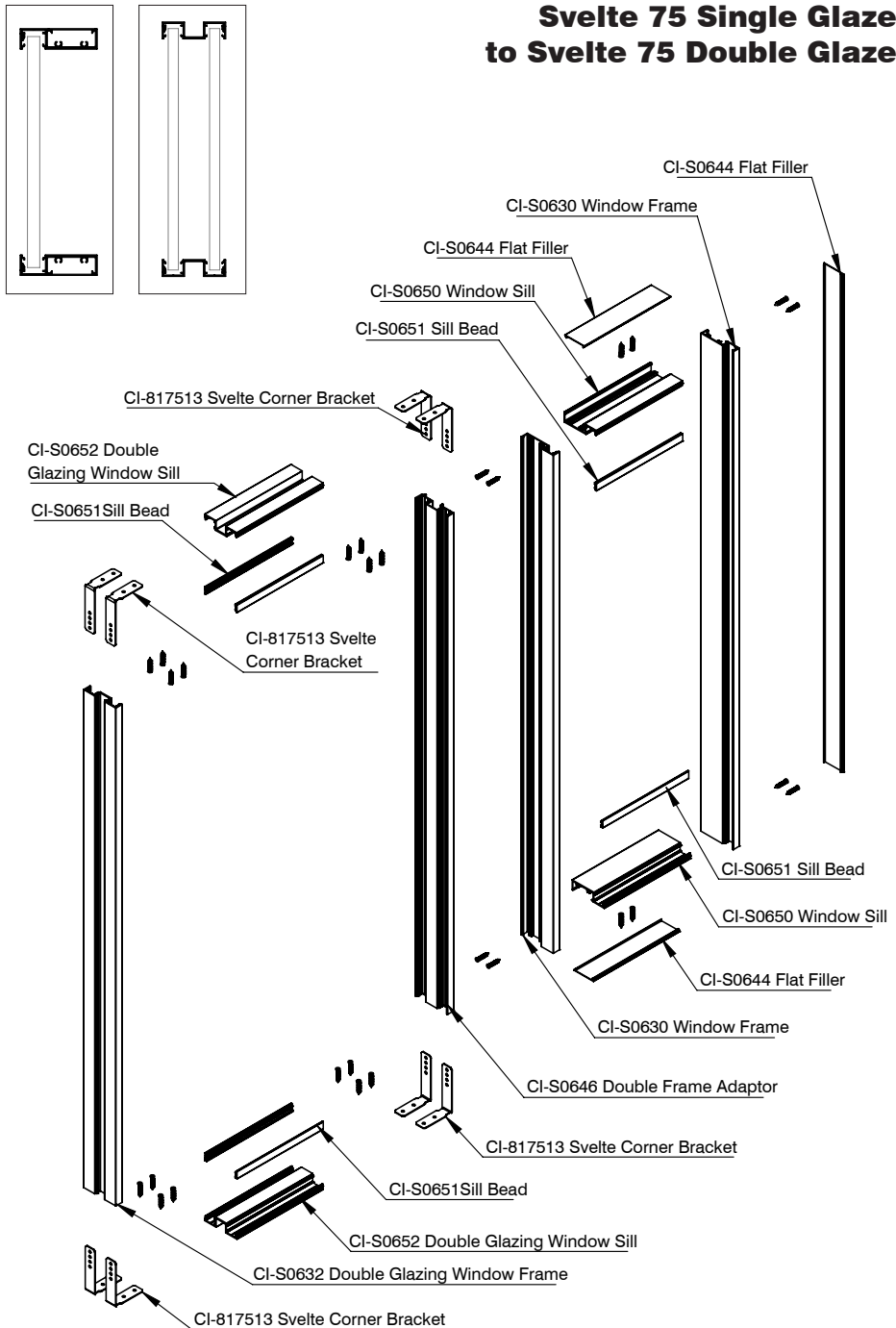
Repeat the previous steps to complete the top of the window detail.



Step 4.

Using the two holes in the base of 817513 fix using a 10g screw into the floor and ceiling. Do not use the 4 vertical holes in 817513.

Svelte 75 Single Glaze to Svelte 75 Double Glaze



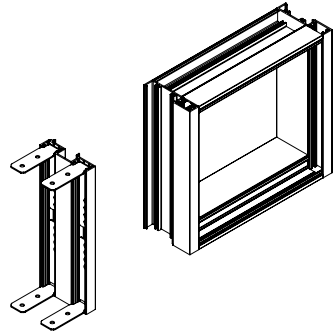
Screws = 10g

Svelte 75 Single Glaze to Svelte 75 Double Glaze - Fixing Method



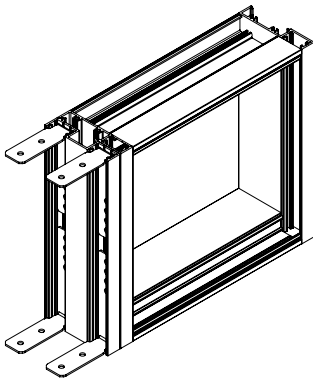
Step 1.

Slide four 817513 into S0646 as shown in the diagram above.



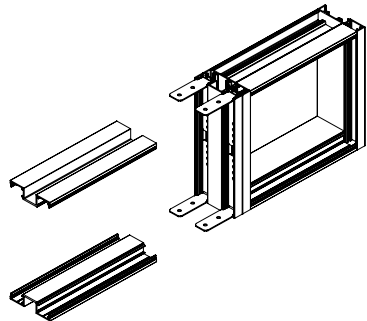
Step 2.

Using Svelte 75 Single Glaze Window instructions create a window and clip S0646 into the open back pocket of S0630.



Step 3.

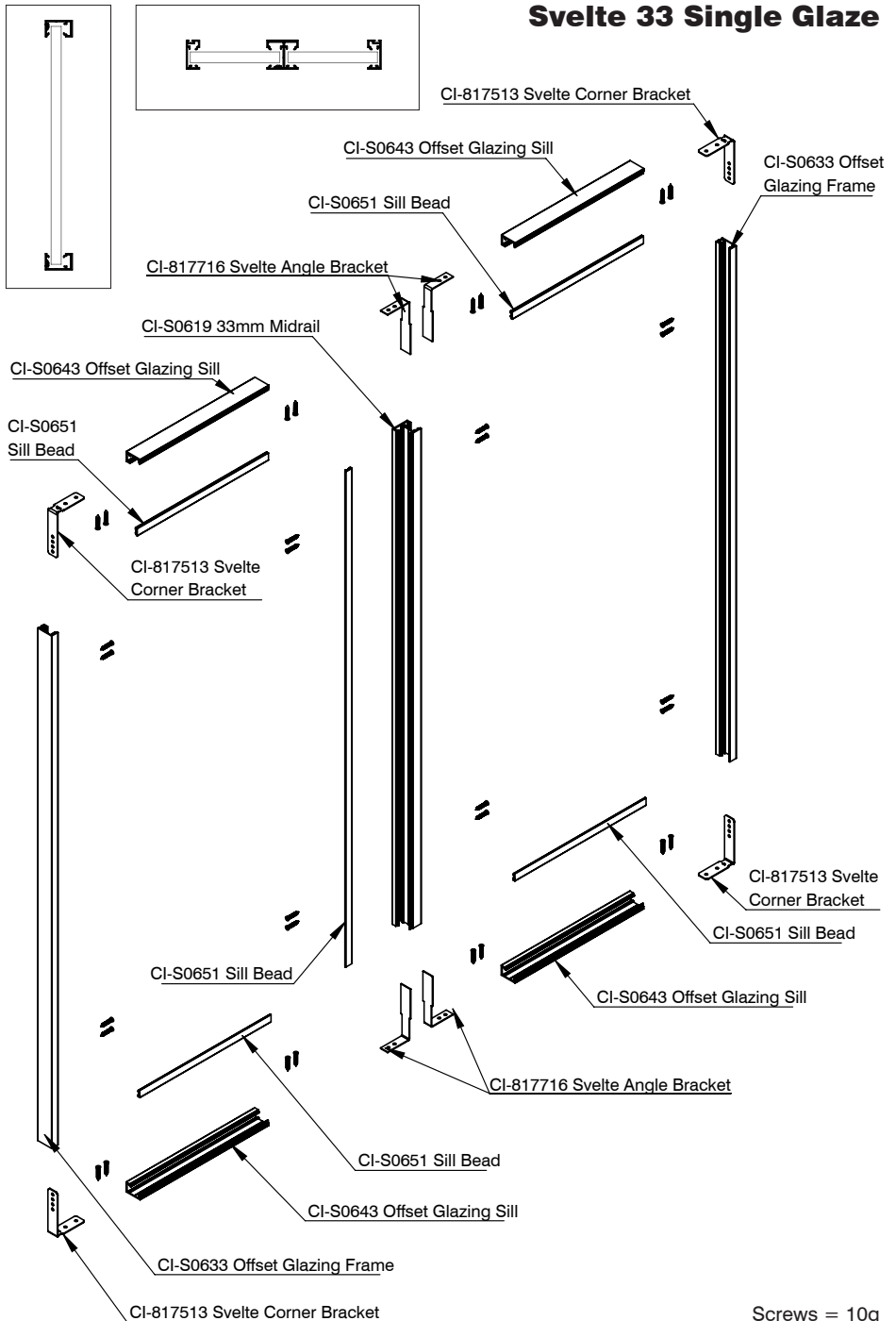
You have now created the back to back single glaze to double glaze vertical mullion.



Step 4.

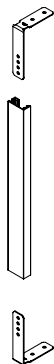
Slide both S0652 over 817513 as shown in the diagram above. Continue using the Svelte 75 Double Glaze Window instructions to construct your partitioning.

Svelte 33 Single Glaze



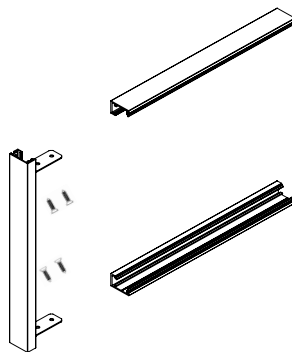
Screws = 10g

Svelte 33 Single Glaze - Fixing Method



Step 1.

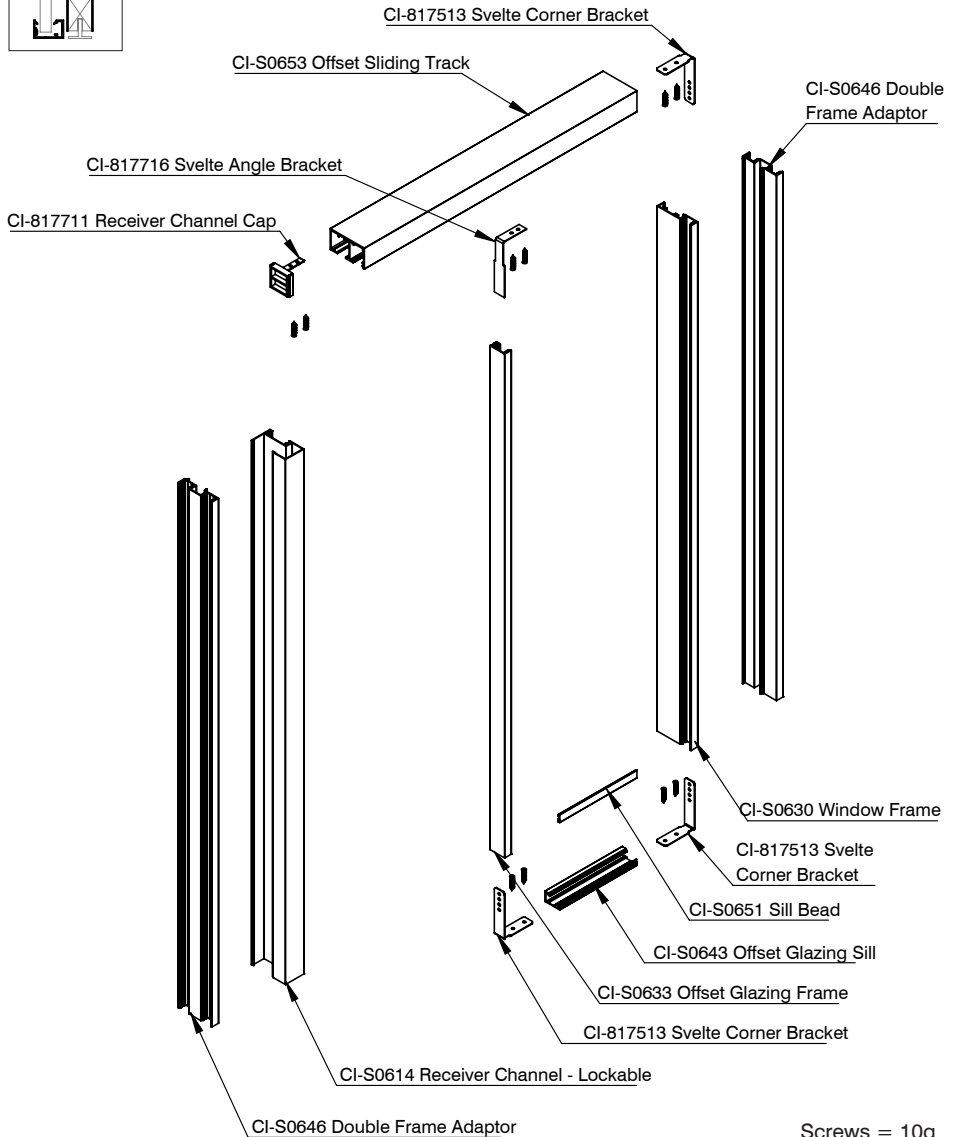
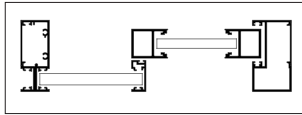
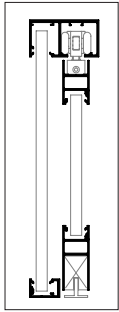
Slide two 817513's into the S0633.



Step 2.

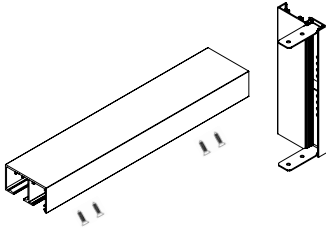
Slide two S0643's into 817513 and fix to the floor and ceiling.

Svelte 75 Sliding System - Double Glazed



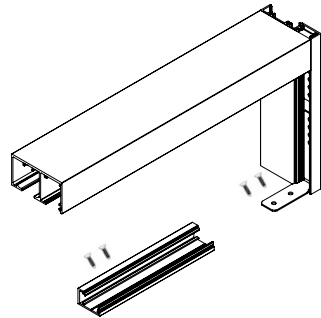
Screws = 10g

Svelte 75 Sliding System - Fixing Method



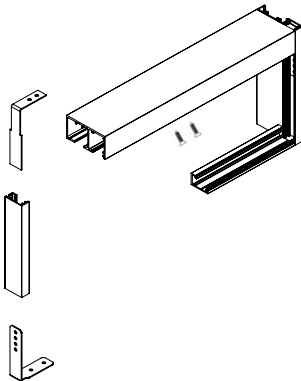
Step 1.

Slide two 817513 into S0630. Position the S0653 over 817513. Fix S0653 into a stud located in the ceiling and fix 817513 using the two holes provided into S0653.



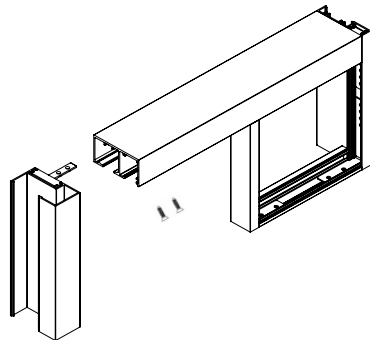
Step 2.

Slide S0643 over 817513 as shown in the diagram above. Fix into the floor using 10g screws.



Step 3.

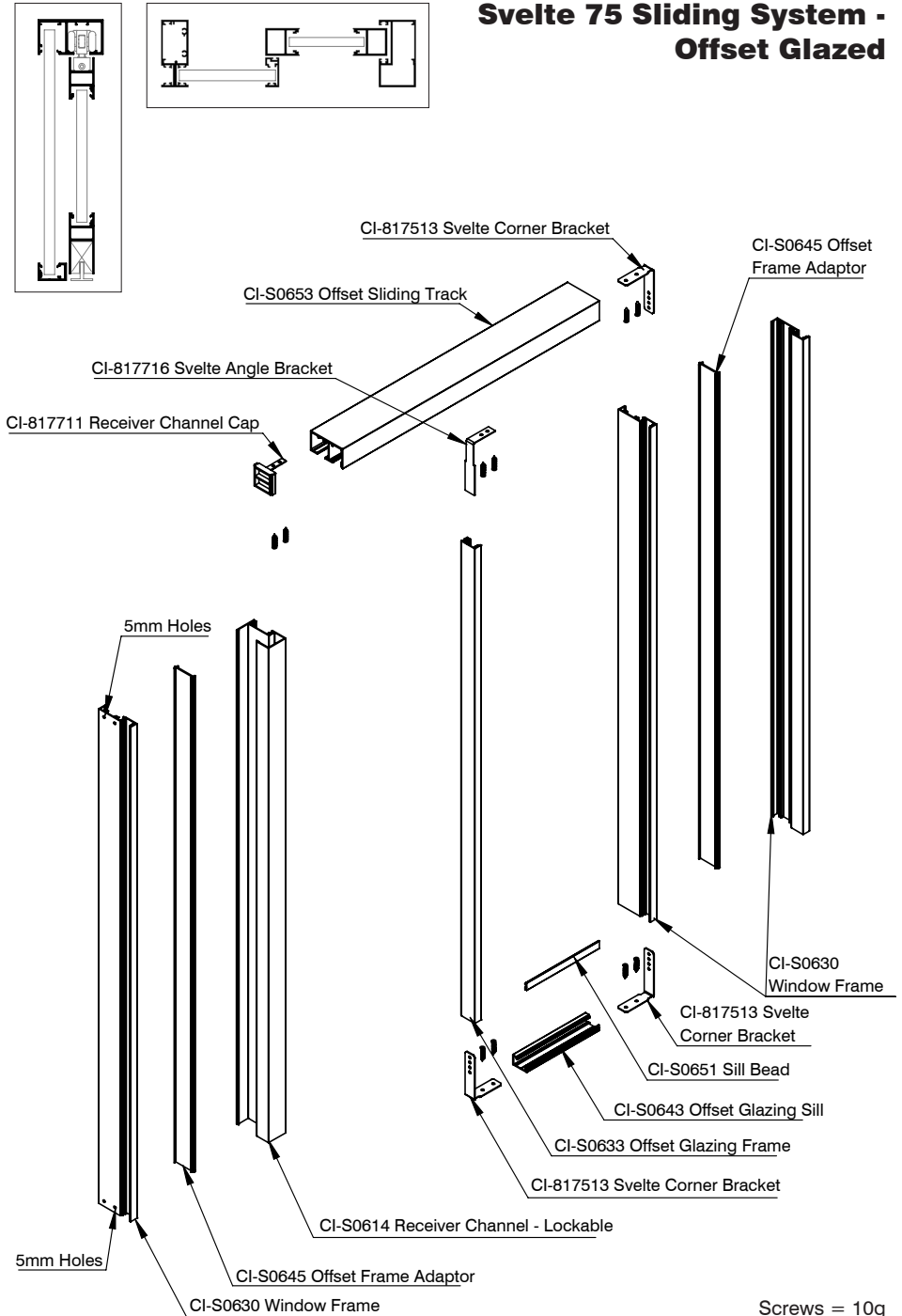
Slide 817513 and 817716 into S0633 as shown in the diagram above. Fix using 2 10g screws into S0653.



Step 4.

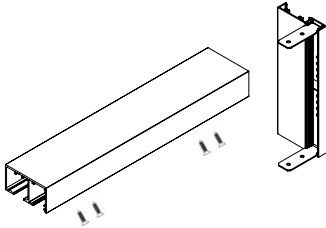
Position 817711 into S0653 seal grooves and fix using 2 10g screws into S0653.

Svelte 75 Sliding System - Offset Glazed



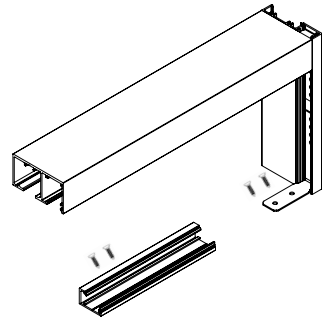
Screws = 10g

Svelte 75 Sliding System - Fixing Method



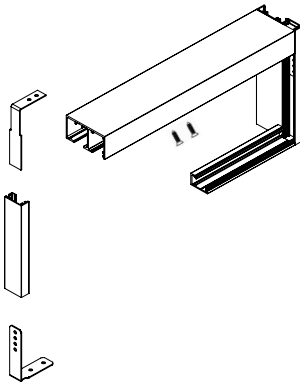
Step 1.

Slide two 817513 into S0630. Position the S0653 over 817513. Fix S0653 into a stud located in the ceiling and fix 817513 using the two holes provided into S0653.



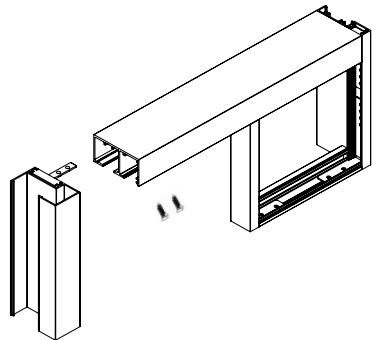
Step 2.

Slide S0643 over 817513 as shown in the diagram above. Fix into the floor using 10g screws.



Step 3.

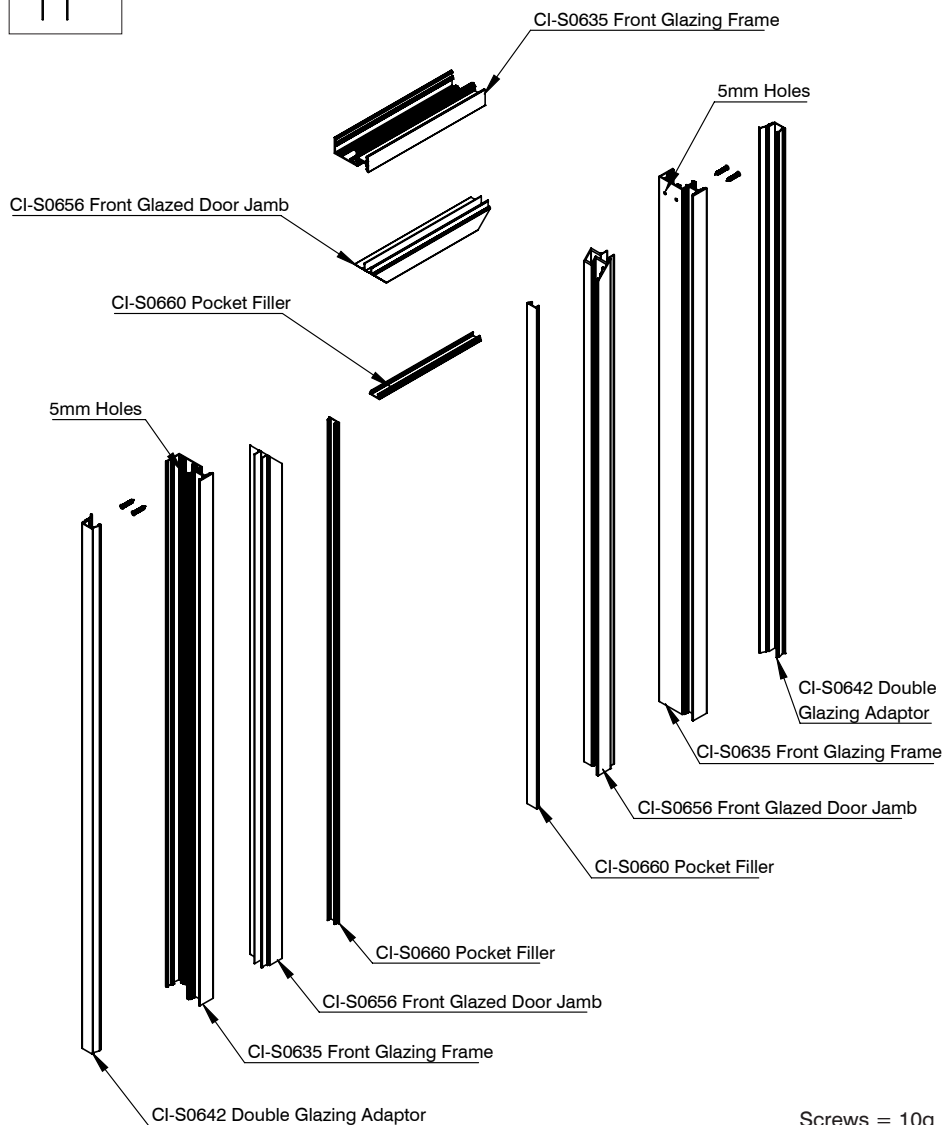
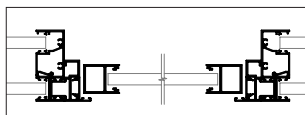
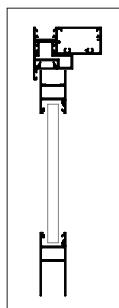
Slide 817513 and 817716 into S0633 as shown in the diagram above. Fix using 2 10g screws into S0653.



Step 4.

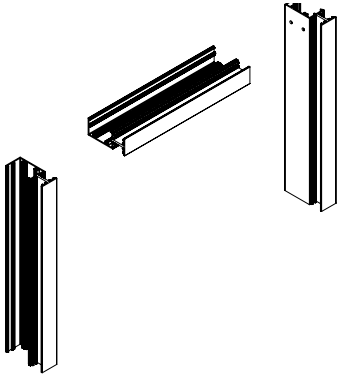
Position 817711 into S0653 seal grooves and fix using 2 10g screws into S0653.

Svelte 75 Front Glaze Hinge Door - Double Glaze Partition



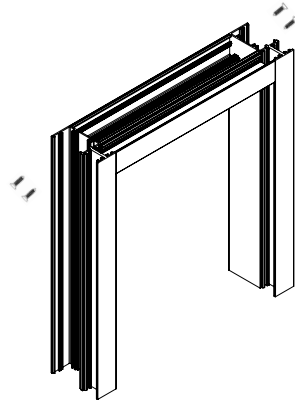
Screws = 10g

Svelte 75 Front Glaze Door Jamb - Fixing Method



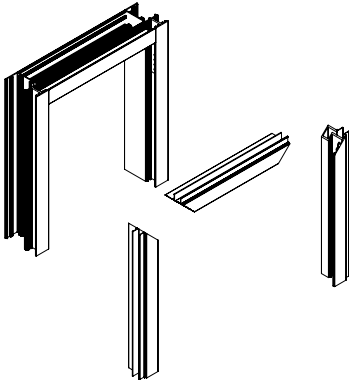
Step 1.

Drill two holes in the top of two S0635's. Position the horizontal S0635 between the previous S0635 pre-drilled.



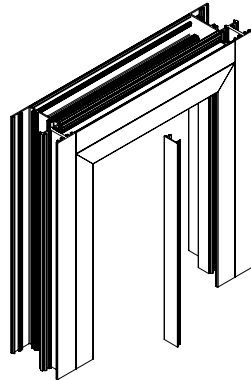
Step 2.

Fix the door jambs together using four 10g screws.



Step 3.

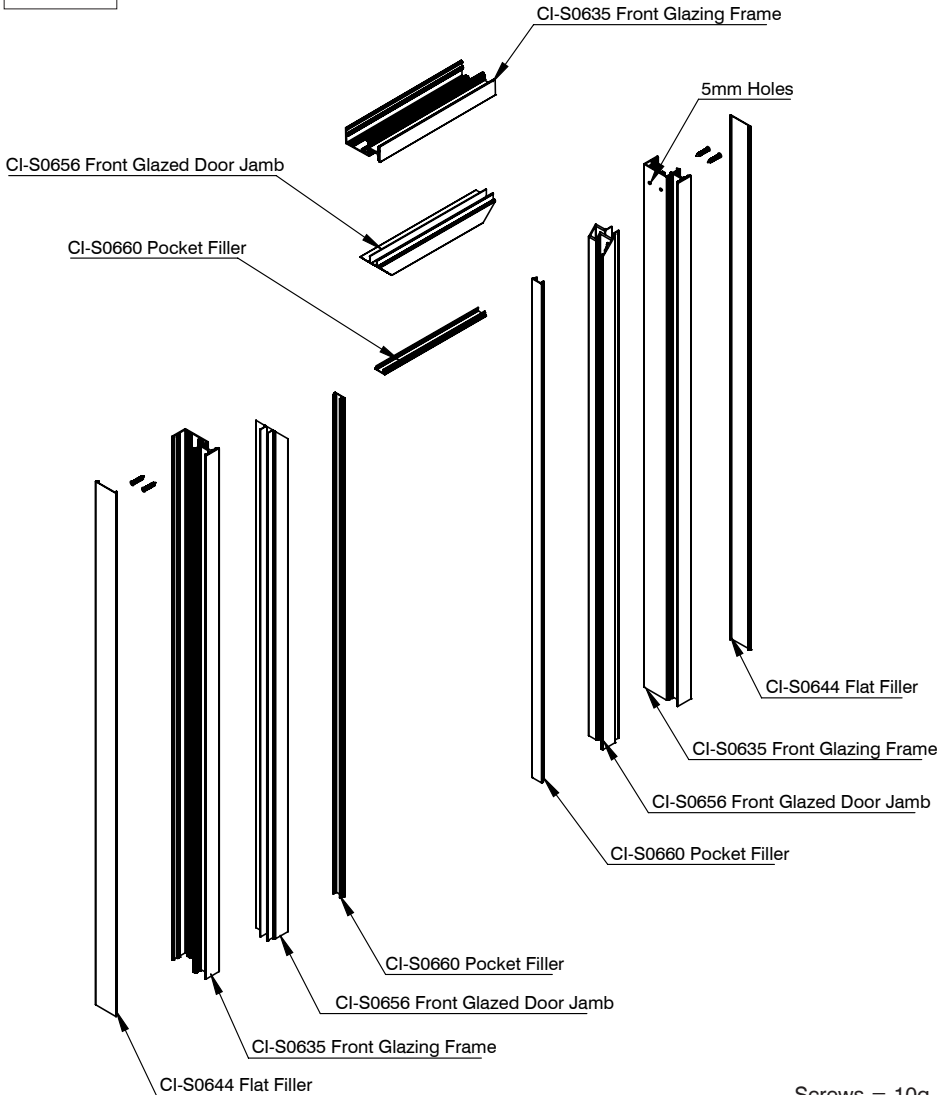
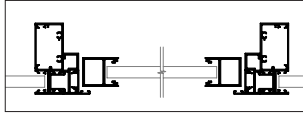
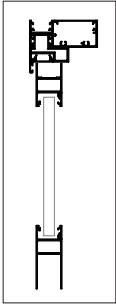
Mitre S0656 and position within the three S0635's. Fix S0656 through the glazing pockets into S0635.



Step 4.

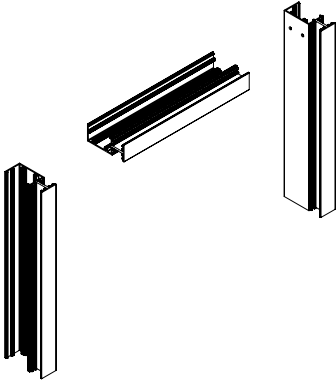
Clip S0660 into S0656. You can now hinge your door.

Svelte 75 Front Glaze Hinge Door - Offset Glaze Partition



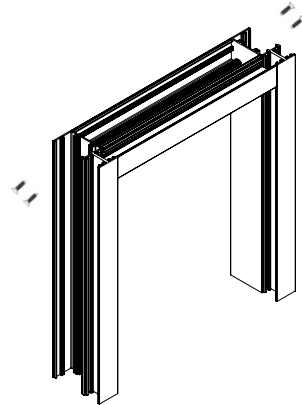
Screws = 10g

Svelte 75 Front Glaze Door Jamb - Fixing Method



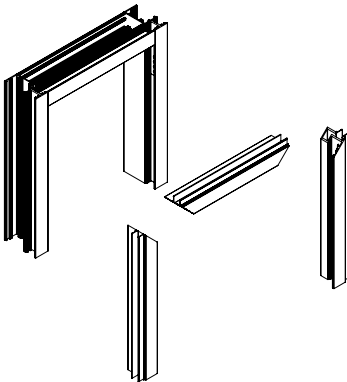
Step 1.

Drill two holes in the top of two S0635's. Position the horizontal S0635 between the previous S0635 pre-drilled.



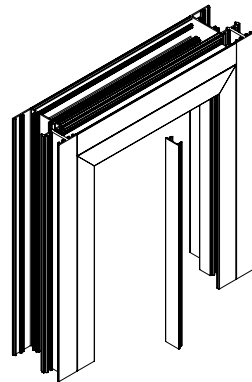
Step 2.

Fix the door jambs together using four 10g screws.



Step 3.

Mitre S0656 and position within the three S0635's. Fix S0656 through the glazing pockets into S0635.



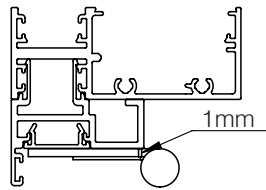
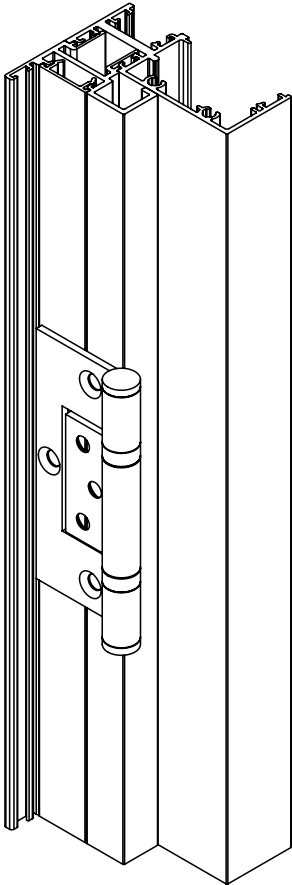
Step 4.

Clip S0660 into S0656. You can now hinge your door.

Svelte 75

Front Glaze Hinge Door

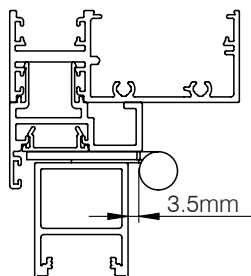
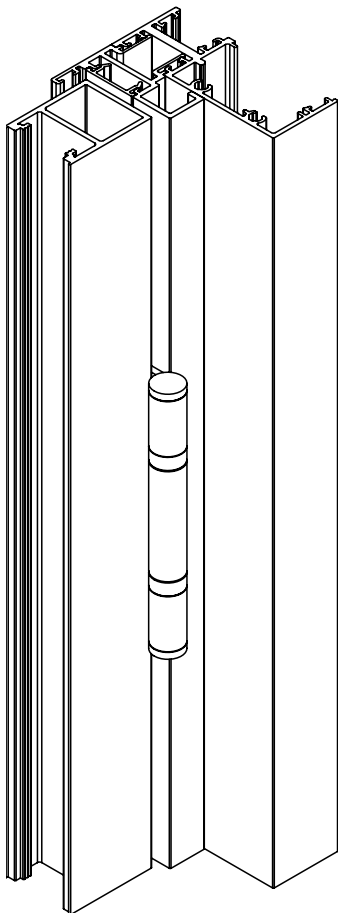
- Fixing Hinges



Step 1: Pre drill fixing holes with a 4mm drill piece.

Step 2: Fix the hinge 1mm further into the jamb than the original mounting position. Ensure the screw goes through the frame front glazed frame.

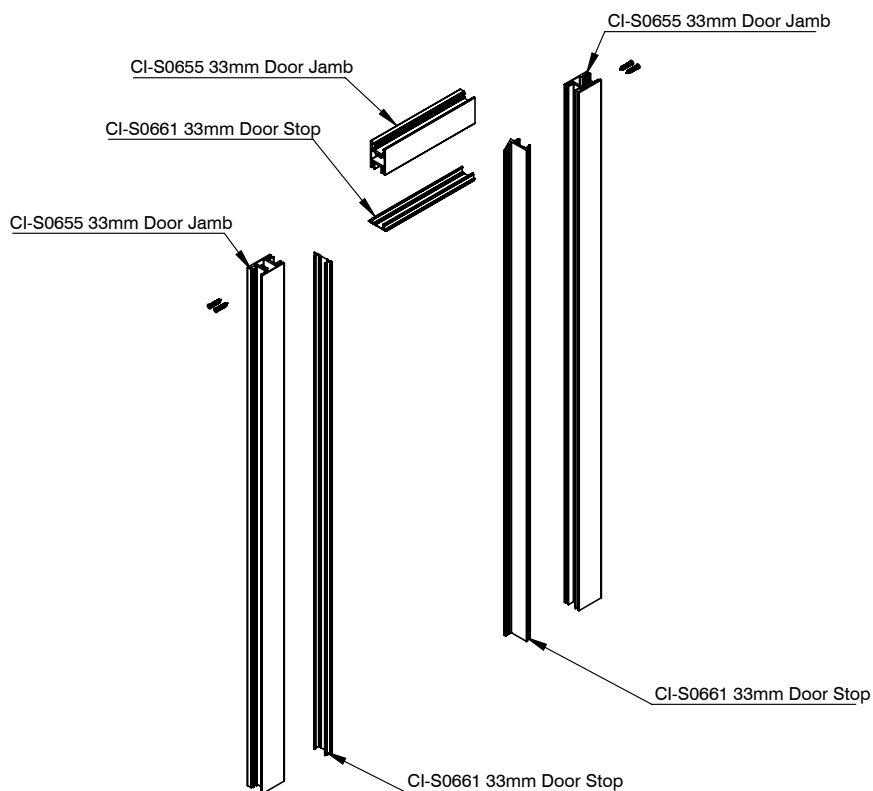
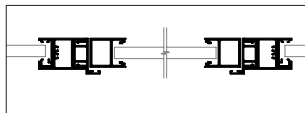
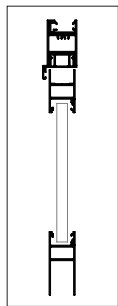
Svelte 75 Front Glaze Door Jamb - Fixing Method



Step 1: Pre drill fixing holes with a 4mm drill piece.

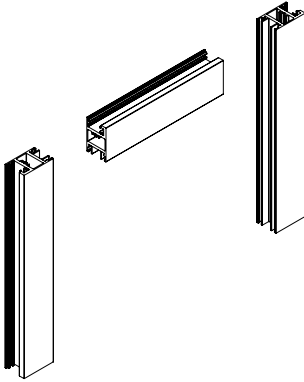
Step 2: Fix the hinge 3.5mm further into the door stile than the original mounting position.

Svelte 33 Hinge Door System



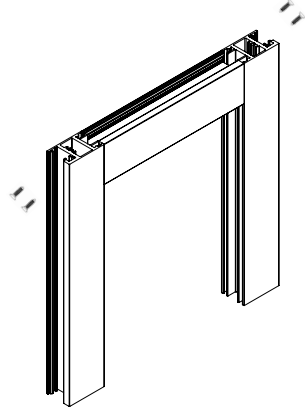
Screws = 6g

Svelte 33 Door Jamb - Fixing Method



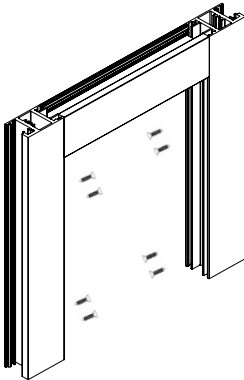
Step 1.

Drill two holes in the top of two S0655's. Position the horizontal S0655 between the previous S0655 pre-drilled.



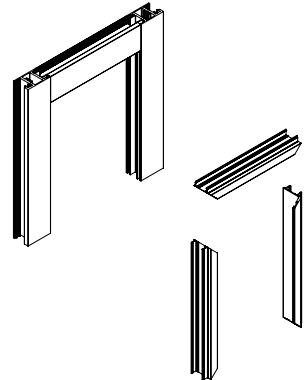
Step 2.

Fix the door frame together using four 6g screws.



Step 3.

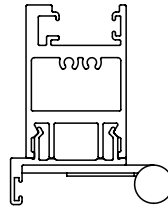
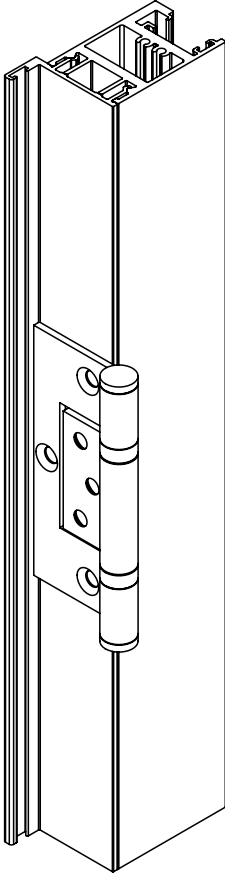
Using 10g screws fix through the glazing pockets into the stops ends.



Step 4.

Mitre 3 door stops and clip them into S0655.

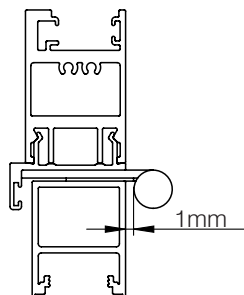
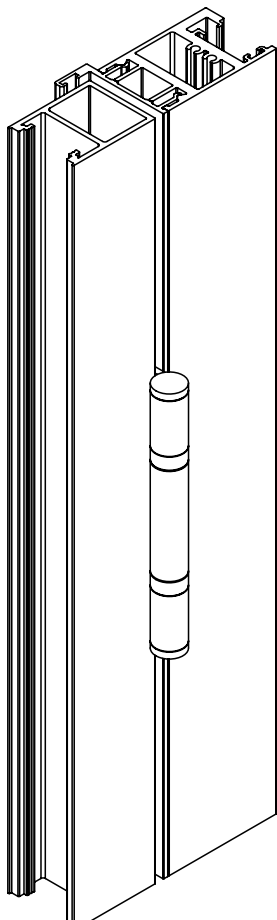
Svelte 33 Hinge Door System - Fixing Hinges



Step 1: Pre drill fixing holes with a 4mm drill piece.

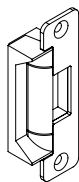
Step 2: Fix the hinge hard against the door stop.
Ensure the screw goes through the 4mm frame rib.

Svelte 33 Hinge Door System - Fixing Hinges



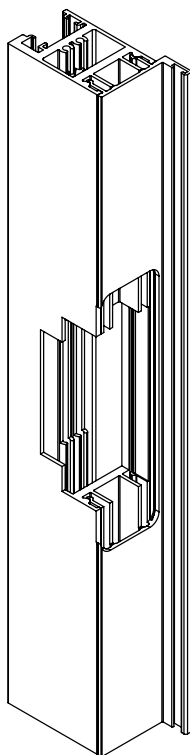
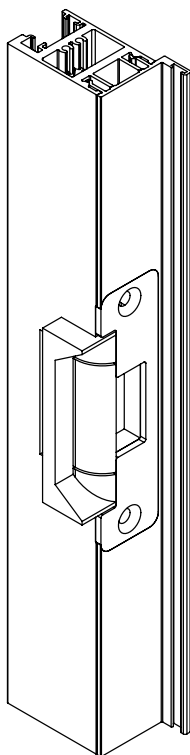
Step 1: Pre drill fixing holes with a 4mm drill piece.

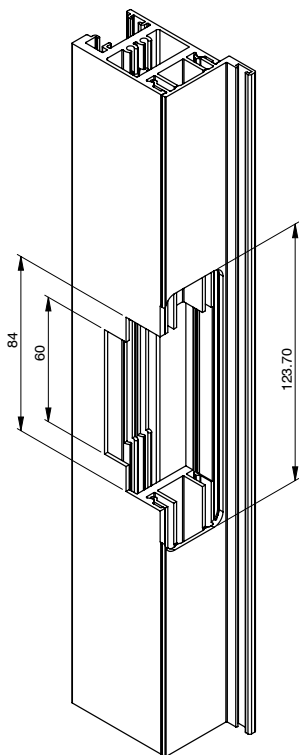
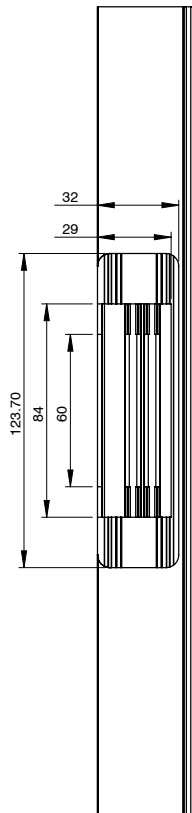
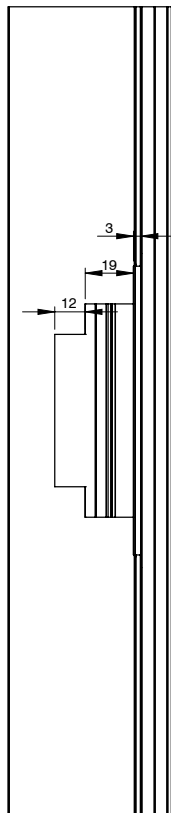
Step 2: Fix the hinge 2.5mm further into the door stile than the original mounting position.



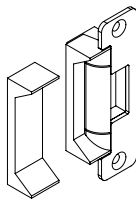
Electric Strike

Svelte 33 - Fitting a Electric Strike

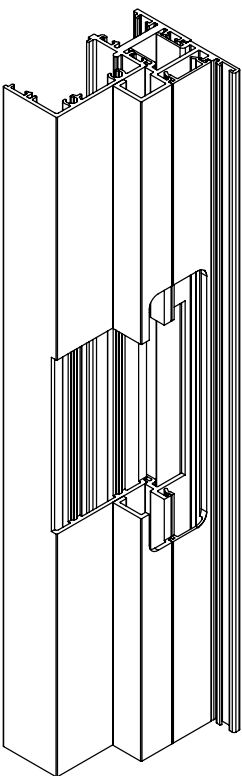
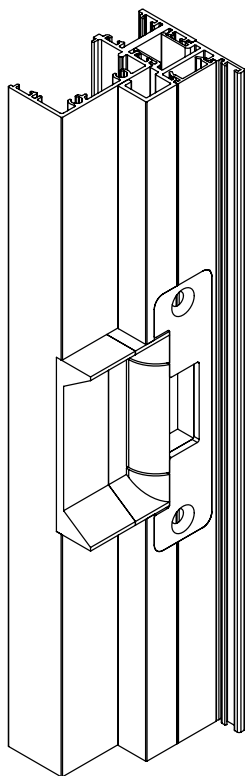


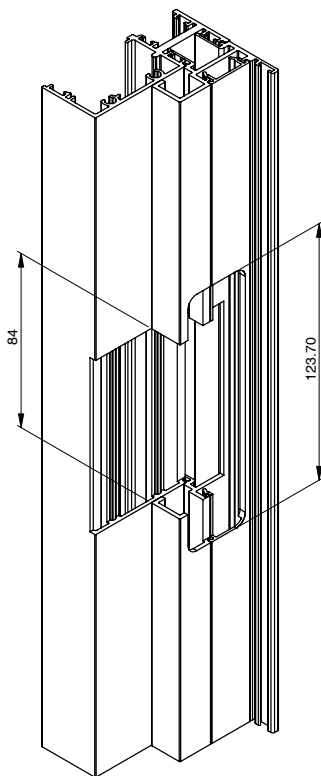
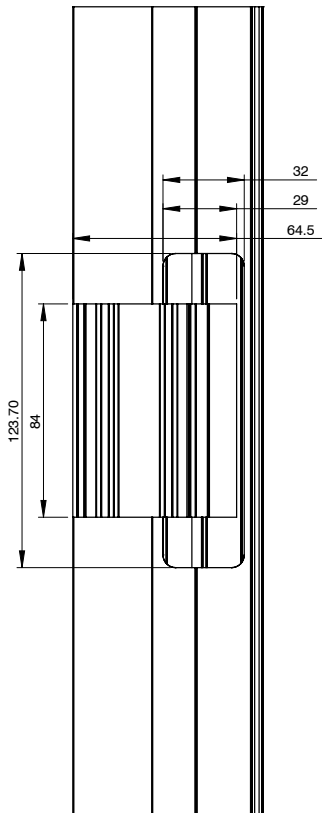


Svelte 75 Front Glaze - Fitting a Electric Strike

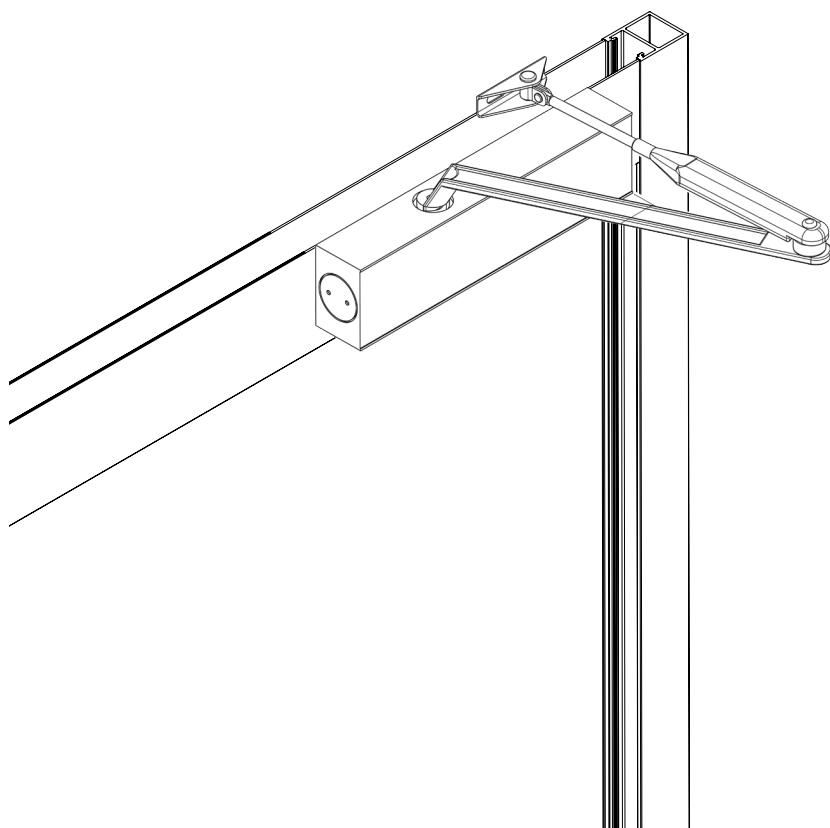


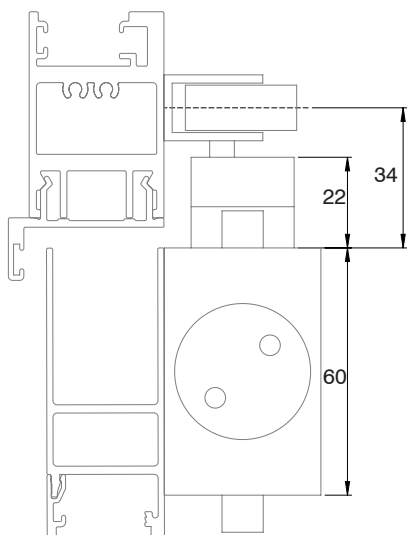
Electric Strike and
25mm Extension Lip



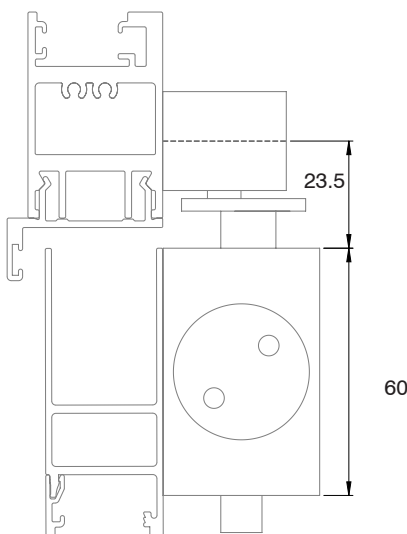


Svelte 33 - CI-812601 Door Closer





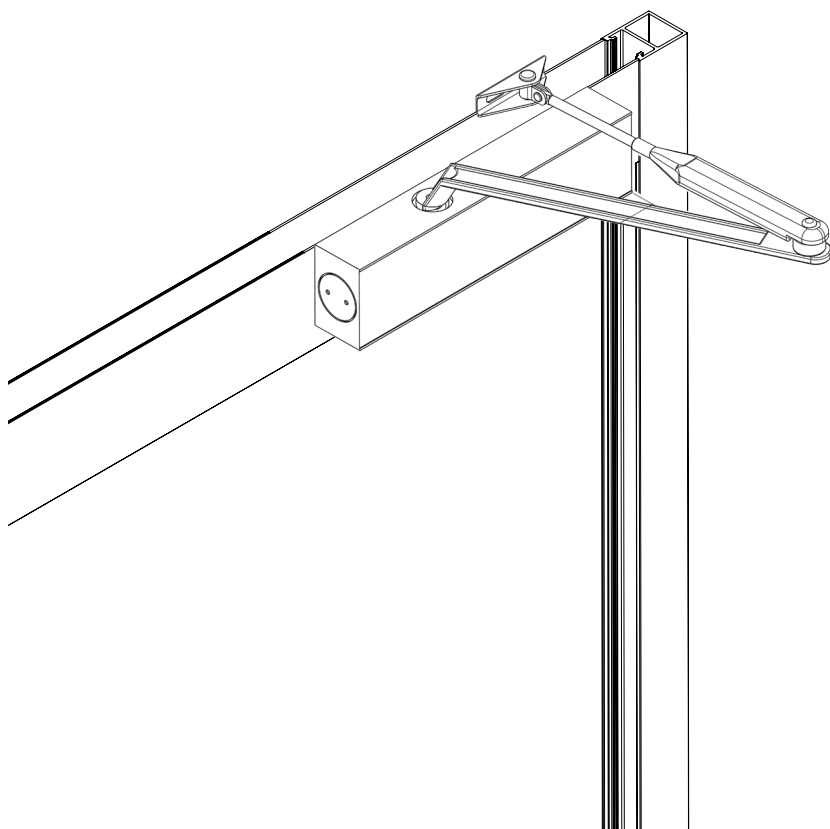
Door Closer with Hold Open Arm

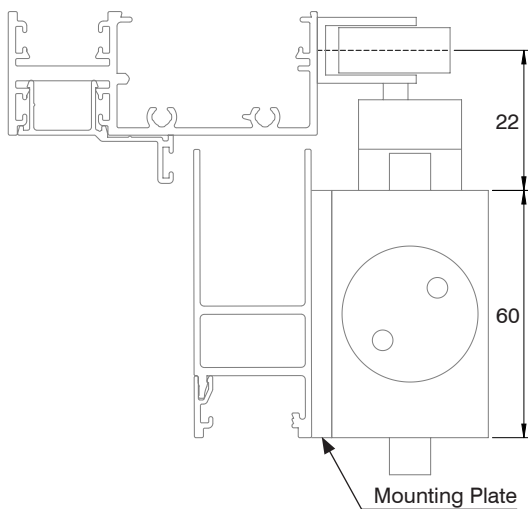


Door Closer with Slide Rail

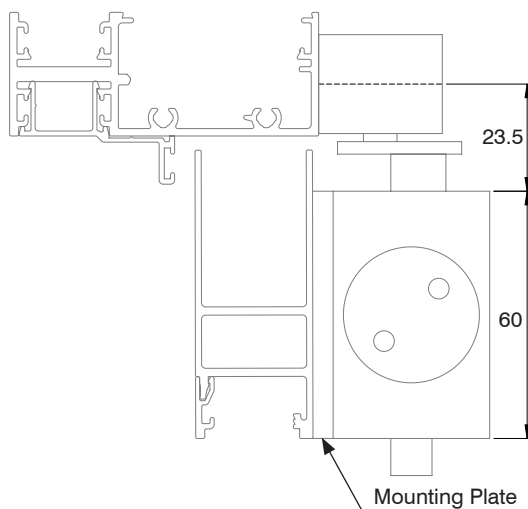
To fit a door closer you must have a wide rail fitted to the top of the door.

Svelte 75 Offset Glaze - CI-812601 Door Closer





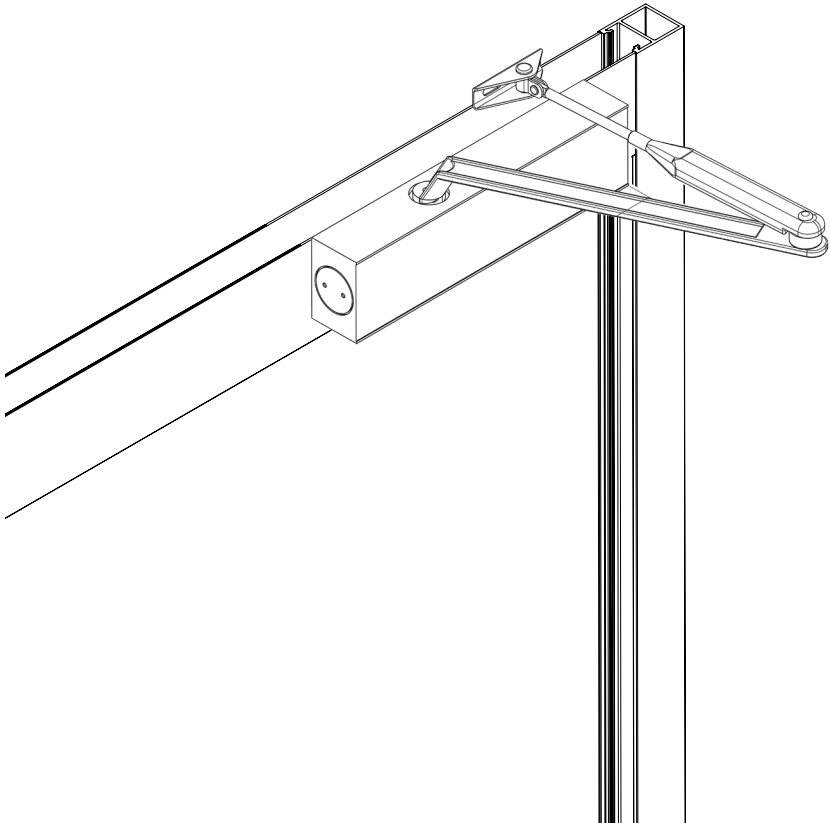
Door Closer with Hold Open Arm

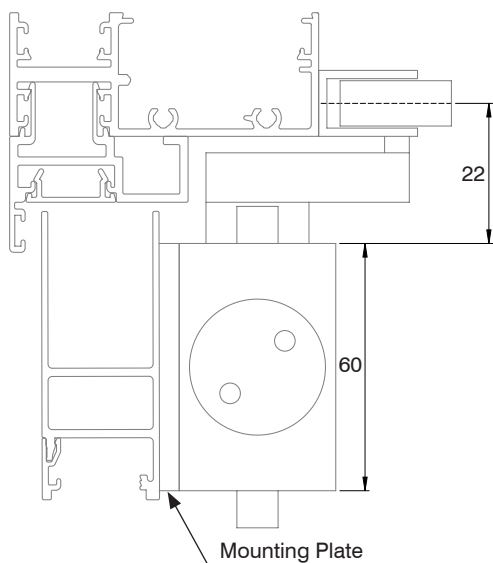


Door Closer with Slide Rail

To fit a door closer you must have a wide rail fitted to the top of the door.

**Svelte 75 Front Glaze -
CI-812601 Door Closer**

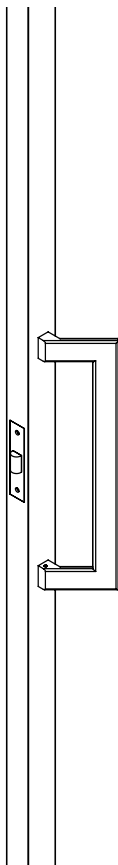


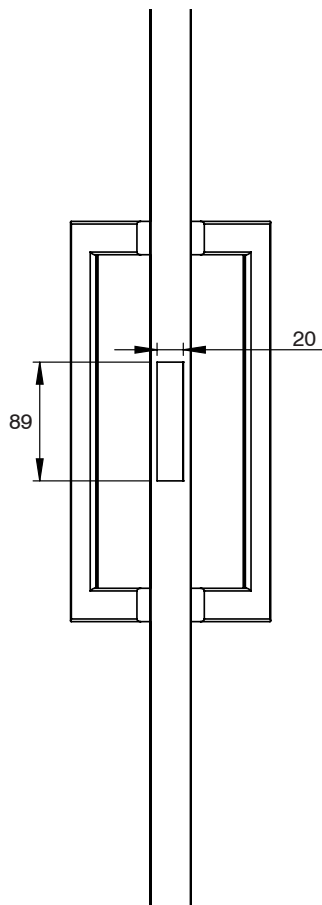
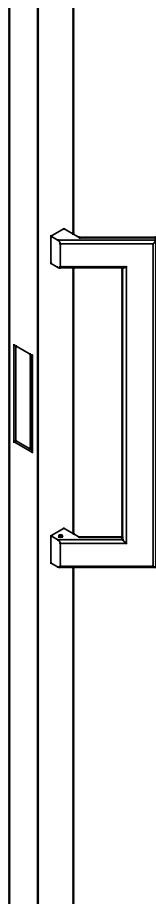


Door Closer with Hold Open Arm

Svelte 75 Front Glaze does not suit a Door Closer with a Slide Arm
To fit a door closer you must have a wide rail fitted to the top of the door.

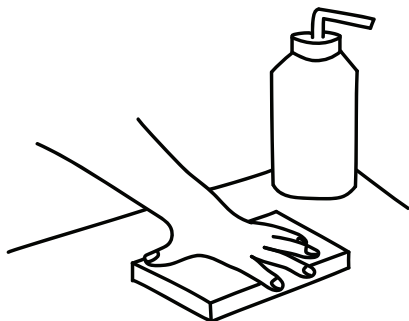
Svelte - Roller Bolt



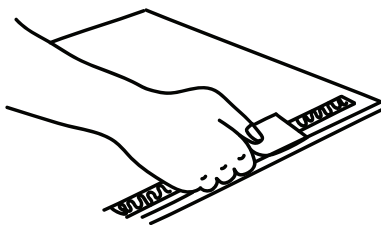


Svelte - Double Sided Tape

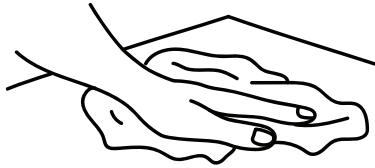
Step 1.



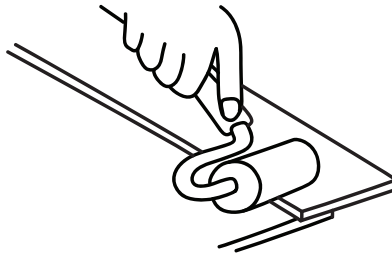
Step 2.



Step 3.



Step 4.



Step 1. To ensure optimum adhesion, clean and wipe the bonding surfaces using a typical surface cleaning solvent (IPA/ water mixture).

Step 2. Wipe dry the bonding surfaces.

Step 3. Apply tape to the surfaces requiring tape.

Step 4. Using a roller, roll down using at least 15psi pressure to develop a strong bond strenght.



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